

RADLOVA, L. N.

USSR/ Astronomy - Eclipses

Card 1/1 : Pub. 86 - 8/39

Authors : Radlova, L. N.

Title : ~~WFOC~~ The solar eclipse of 1954

Periodical : Priroda 44/3, 70 - 75, Mar 1955

Abstract : A description is given of the extensive preparations made for observation of the total eclipse of the sun on 30 June 1954, which the author, himself, observed in the city of Yeisk on the sea of Azov. At this point three Soviet expeditions operated, representing the A. A. Zhdanov University in Lenigrad, the P. F. Lesgaft Natural Science Institute and the Rostov University. Many photographs were taken, especially of the sun's corona. Processing all the material obtained is expected to require a year's time. Illustrations.

Institution :

Submitted :

RADLOVA, L.N.

Visual colorimetry of the integral luminosity of Mars in 1956.
Astron.tsirk. no.174:10 N '56. (MLRA 10:3)

1. Vsesoyuznyy institut nauchnoy i tekhnicheskoy informatsii
Gostekhniki SSSR i AN SSSR.
(Mars (Planet))

RADLOVA, L.N.; SHARONOV, V.V.

Photometric observations of the lunar eclipse of May 13-14, 1957.
(MIRA 11:4)
Astron.tsir. no.184:11-12 S '57.
(Eclipses, Lunar--1957)

8

Z(), 24(4)

AUTHORS: Radlova, L.N., and Sharov, V.V.

SOV/33-35-5-13/20

TITLE: The Threshold of Colour Distinction During Visual Observations of the Lunar Surface and the Maximal Colour Difference of Lunar Objects (Porog tsvetorazlicheniya pri vizual'nom natlyudenii lunnoy poverkhnosti i predel'noye razlichiyе tsvetnosti lunnykh ob'yektov)

PERIODICAL: Astronomicheskiy zhurnal, 1958, Vol 35, Nr 5, pp 788-791 (USSR)

ABSTRACT: At the Observatory of Tashkent a series of experiments was carried out for the investigation of the threshold of colour distinction during visual observations of the lunar surface. The author describes his arrangement of experiments and formulates his results on the maximal colour difference of lunar objects.

There are 3 tables and 7 references, 3 of which are Soviet, 3 American, and 1 German.

SUBMITTED: July 16, 1957

Card 1/1

RADLOVA, L. N.

"On The Color Of The Light Rays On The Moon."

paper presented at IAU Symposium on the Moon, Leningrad, USSR, 6-8 Dec. 60.

Visual and photographic colorimetric measurements of some light rays of craters Tycho, Copernicus and Kepler were made. The results are presented in the form of special color-indices (CI) for a series of points along each ray. The CI of the rays only slightly differ from the mean CI of the Moon. For some rays a small systematic variation is obtained but it lies within the limits of measurement errors. Therefore, the measurements confirm the direct impression that the rays differ from the background only in brightness but not in color.

87257

3,1550 (1057, 1062, 1129)

S/033/60/037/006/016/022
EO32/E514

AUTHOR: Radlova, L. N.

TITLE: On the Colour of Luminous Rays on the Lunar Surface

PERIODICAL: Astronomicheskiy zhurnal, 1960, Vol.37, No.6,
pp.1053-1055

TEXT: The present paper reports results of colorometric studies of systems of luminous rays on the lunar surface. Two methods were employed, namely, visual and photographic. The visual measurements were carried out in the Autumn of 1956 at the Tashkentskaya astronomicheskaya observatoriya (Tashkent Astronomical Observatory). Rays belonging to the Tycho, Copernicus and Kepler craters were studied and although a slight variation in the colour along some of the rays was detected, all these changes lay within the limits of experimental error ($\pm 0^m.010$ and $\pm 0^m.15$ in the case of the visual and photographic methods, respectively). It is therefore concluded that, on the average, the colour of these rays does not differ from the colour of the surrounding lunar surface. There are 2 tables and 1 Soviet reference.

SUBMITTED: June 8, 1960

Card 1/1

RADLOVA, Marie; HORKY, Karel

Perforation of the interventricular septum as a sequel of myocardial infarct. Cas. lek. cesk. 99 no. 17:534-538 22 Ap '60.

1. Interni odd. OUNZ Decin, prim. MUDr. Jan Nebaznivy.
(HEART SEPTUM wds & inj)
(MYOCARDIAL INFARCT compl)

PALLISTER, C.

researches on the morphogenesis of the caecals of the arctia and lizard
moths.

Page 359 (LIGIA M. GOLDBERG. IN: THE ENTOMOLOGICAL REVIEW.) Vol. 29, Iceland,
No. 2, 1957

20: Monthly Index of East European Acquisitions (Alia) Vol. 6, No. 11, November 1957.

RADLOWSKA, Cecylia

On the loess in the watershed area between the Kamienna River and the
Krepianka River. Przegl geogr 32 no.3:303-320 '60. (EEAI 10:3)
(Poland--Loess)

RADLOWSKA, Cecylia

Paleomorphology of the Zwolenka valley. Przegl geogr 32 no.4: 561-574
'60. (EEAI 10:3)

l. Zaklad Geografii Fizycznej Uniwersytetu Warszawskiego.
(Poland--Valleys)

LATALIO, Zbigniew; RADLOWSKA, Zofia

Case of idiopathic dilatation of the common bile duct in 2-year old child. Pediat.polska 30 no.7:577-580 July '55.

1. Z Kliniki Diagnostyki Chorob Dzieci A.M. w Warszawie. Kierownik: prof.dr med. Z. Lejmbach i z Kliniki chirurgii Dziecięcej A.M. w Warszawie Kierownik: prof.dr med. J. Kossakowski dr Zofia Radłowska Lesna Podkowa, ul. Brwinowska 13.

(BILE DUCT, COMMON diseases,
dilat.in inf.)

RADLOWSKA, Zofia

Remote results of the treatment of Monteggia's fractures in
children. Polski tygod.lek. 15 no.15:545-548 11 Ap '60.

1. Z Kliniki Chirurgii Dziecięcej w Warszawie; kierownik Kliniki:
prof.dr med. J. Kossakowski; kierownik Oddziału przy ul. Dział-
dowskiej: dr med. T. Hroboni.
(ARM fract & disloc.)

RADLOWSKA, Zofia

Evaluation of surgical approaches to the thoracic organs in
children. Pol. tyg. lek. 18 no.27:979-981 1 Jl '63.

z. z Kliniki Chirurgii Dziecięcej AM w Warszawie; kierownik
Kliniki: prof. dr med. J. Kossakowski.
(THORAX) (SURGERY, OPERATIVE)

RADLOWSKA, Zofia

Treatment of hydrocephalus with the Spitz-Holter valve. Pol.
przegl. chir. 35 no.10/11:1159-1162 '63.

l. Z Kliniki Chirurgii Dziecięcej AM w Warszawie Kierownik:
prof. dr J. Kossakowski Kierownik Oddziału: dr T. Hroboni.
(HYDROCEPHALUS) (SURGERY, OPERATIVE)

RADLOWSKA-JAKUBIAK, Zofia; CZOCHANSKA, Jagna

Meconial peritonitis. Pediat. polska 32 no.9:1127-1130 Sept 57.

l. Z Kliniki Chirurgii Dziecięcej A. M. w Warszawie Kierownik: prof.
dr med. J. Kossakowski Z Kliniki Diagnostyki Chorób Dzieci A. M. w
Warszawie Kierownik: prof. dr med. Z. Lejmbach.

(MECONIUM

meconial peritonitis (Pol))

(PERITONITIS, in inf. & child
same)

"...that can be used to fill the gaps in our knowledge of the U.S.
(U.S. policy, U.S. interests, U.S. capabilities, etc.) in Central America."

... : Cont. In List of East European Accessions, Inc., Vol. 3, no. 1, May 1984/Uncl.

RADMAN, D.

"Anti-G device." p. 4. (Aero Svet. Vol. 3, no. 49, Oct. 1953. Beograd.)

SO: Monthly List of East European Accessions, Vol. 3, no. 6, Library of Congress, June 1954.
Uncl.

RADMAN, I.; MATANIC, V.

Report of a case of hand mutilation. Acta chir. Jugosl. 11
no.2:170-177 '64

1. Ortopedska bolnica Biograd na moru (Ravnatelj: dr. B. Metz)
i Dermatoveneroloski odjel Opće bolnice Zadar (Sef: dr.
V. Matanic).

RADMAN, Ivan

Successful production of electrical industry in 1960. Energija Hrv
10 nc. 1/2:48-51. '61

RADMAN, Ivan

Operation of "Dalekovod" in Zagreb. Energija Hrv 10 no. 5/6:206-207 '61.

RADMAN, Ivan

Huge preparation works for the construction of the gydroelectric power plant in Senj. Energija Hrv 10 no. 7/8:264-266 '61.

RADMAN, Ivan

Building of the 220/110 kV transformer station in Mraclin. Energija Hrv
10 no. 9/10:330-332 '61.

RADMAN, Ivan

Electric industry of Yugoslavia at this year's Zagreb Fair. Energija Hrv
10 no. 9/10:337-339 '61.

RADMAN, Ivan

Solemn festivities at Otokac after the completion of the electric
line Split-Mraclin. Energija Hrv 10 no.11/12:399-400 '61

RADMAN, Ivan

Business transactions of the electric-power enterprises of Zagreb
with foreign countries. Energija Hrv 10 no.11/12:401 '61

RADMAN, Ivan

"Elektra," enterprise for electric power distribution at Zabok.
Energija Hrv 11 no.5/6:177-179 '62.

POL NO/Acoustics - Ultrasonics

5-4

Nbs Jour : Ref Zhur - Fizika, No 4, 1959, No 9105

Author : Pawłowski Edyślaw, Radwan Maciej
Inst : Institute of Basic Technical Problems, Poland
Title : Comparison of Detectability by Means of Ultrasonic Method
and X-ray I in Testing Welded Joints

Orig Pub : Proc. II. conf.ultrason., 1956, Warszawa, PWN, 1957, 175-169

Abstract : The author describes an ultrasonic flow detector, acting on the principle of a converter, operating as a radiator, and receiver at frequencies of 1.5, 3, and 4.5 Mc in pulsed mode. The course of the ultrasonic beam in the material during the investigation is traced. The minimum dimensions of the flow that can be observed by the instrument is estimated to be 1 to 2 mm. Photographs are given for specimens of welded materials in which flows have been detected. It is concluded that the ultrasonic method for flow detection can serve for a rapid preliminary investigation of the material and for the determination of the depth of location.

Card : 1/2

YUGOSLAVIA

HERAK, M., Z. RADMAN, M. JAKOVAC, and M. SIKIRIC of the Institute of Zoological Technology and Hygiene (Institut za Zootehniku i Higijenu), Animal Reproduction and Birth Department (Odjel za Reprodukciju Zivotinja i Porodiljstvo), and Out-patient Service (Ambulanta Slučba) of the Faculty of Veterinary Medicine (Veterinarski Fakultet), Zagreb.

"The Treatment of Chronic Endometritis in Cattle with 'Lotagen'."

Belgrade, Veterinarski Glasnik, Vol 17, No 6, 1963, pp 503-505.

Abstract: "Lotagen" is produced by the Byk-Gulden-Lonberg plant in Constance and is known as "Albethyl" in human medicine. Of 401 cows treated by the authors, 324 or 80.3 percent later conceived after one or more instances of artificial insemination. The results are mainly in agreement with those of other authors. Eight Polish, German, and Yugoslav recent references.

2717

RADMANOVIC, B. Z.

Effect of bupocurarine and succinylcholine on the reactivity of the isolated guinea pig ileum to the substance P and other preparations contracting smooth muscles. Acta med. iugosl. 15 no.3:251-258 '61.

1. Farmakoloski institut Medicinskog fakulteta u Beogradu.
(CURARE pharmacol) (SUCCINYLCHOLINE pharmacol)
(MUSCLES pharmacol) (ILEUM pharmacol)

C A

15A

Methanol determination and its content in brandy. M.
St. Mokranjac and Sava Radnić (Farm. fakultet, Bel-
grade). *Acta Pharm. Jugosl.*, 1, 97-110 (1951) (French
summary). — The study of different variables in Denigès' reac-
tion for detg. MeOH in the presence of EtOH (cf. C.I.
4, 1725) led to an improved procedure, which was applied
to the detn. of MeOH in domestic brandy. Best results
were obtained when the test soln. contained 5% EtOH by
using 1:1 H₂SO₄ and allowing for color development 1 hr.
at 40°; greater sensitivity was attained with aq. MeOH,
but the curves did not follow Beer's law. The MeOH
content of 30 kinds of brandy (detd. after steam distg.
NaCl-satd. 100-ml. samples) was 0.108-1.455 ml./100 ml.
EtOH. The smallest amt. of MeOH was found in a prune
brandy in the prepn., of which the first fractions of the distillate
had been discarded. It is proposed to fix the max.
MeOH content in brandy to 1 vol. % with respect to EtOH.
S Edmund Berger
18 references.

RADMIC, S.

(2)

A new method for determination of carbon monoxide in blood. St. M. Mokranjac and S. Radmic. *Acta Pharm. Jugoslav.* 3, 171-84 (1953) (French summary).—Three ml. of freshly drawn blood, contg. 0.03 g. of NaF, is placed in a 50-ml. round-bottom flask and 12 ml. of H₂O is added. In a similar flask 2 ml. of 1% AuCl₃ is added. Before the two flasks are connected 1 ml. of 1:10 H₂SO₄ is added to the flask contg. blood and the two flasks are tightly connected and placed in a rotating wheel and rotated slowly for 12 hrs. The CO reduces the Au³⁺ to metallic Au, which is then filtered off and dissolved in aqua regia. This is then evapd. to dryness, and the residue is heated (250°) until reduced to metallic Au and weighed as such. An alternate method in which the metallic Au is treated with CO and the violet color detd. colorimetrically is mentioned. 13 references.

V. Mihajlov

MOKRANJAC, M.St.; RADMIC, S.

Contribution to the problem of determination of lead in the blood.
Acta pharm. jugosl. 3 no. 4:253-262 1953.

1. Zavod za toksikosku hemiju, Farmaceutski fakultet, Beograd.
Primljeno: 1.XII. 1953.

(LMAD, in blood

*determ., dithizone reaction)

(BLOOD

*lead, determ., dithizone reaction)

(DITHIZONE

*determ. of lead in blood)

RADMIC, Sava

MOKRANJAC, Muncilo; RADMIC Sava

The elimination of ortho-tricresyl phosphate in the milk. Acta pharm. jugosl. 4 no.1:20-24 1954.

1. Institut za toksikosku hemiju, Farmaceutski fakultet
Beograd; primljeno 1. IV. 1954.

(LACTATION, metab. in

*_O-tricresyl phosphate excretion in lactating sheep
(CRESYL PHOSPHATES, metab.

*_O-tricresyl phosphate excretion in lactating sheep)

RADIMIC, SAVA

Nephelometric method in the quantitative determination of nicotine in urine. Momčilo Mokranjac, Sava Radimic, and E. Galijan (Inst. Chem. Toxics, Belgrade, Yugoslavia). *Acta Pharm. Jugoslav.* 5, 115-22 (1955).—This method is based on the previous sepn. of nicotine through distn., extn. by ether (5 drops of HCl, 0.5%), and transformation in a sol. Modified Sonnenschein reagent has been used to form the suspension ready for nephelometric detn. of nicotine. This method was used to det. the content of nicotine in the atm. of a tobacco factory and in the urine of workers. In it was found: 0.83-50 mg. of nicotine in 1000 l. of air and 1.2-8 mg. in 1 l. of urine. R. Vučković

Med 3

RAD'IC, S.; LUKRANJAC, N.

Contribution to the problem of normal content of lead in human blood.

p. 563. GLASNIK. Beograd. Vol. 20, no. 9, 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

RADNICE, SAVA

YUGOSLAVIA/Analytical Chemistry - Analysis of Organic Substances E-3

Abs Jour : Ref Zhur - Khimiya, No 4, 1958, No 11077

Author : Mencilo Mokranjac, Sava Radnic, Danilo Soldatovic

Inst : Not Given

Title : Nephelometric Determination of Alkaloids

Orig Pub : Acta pharmac. jugosl., 1957, 7, No 1, 29-32

Abstract : The possibility of the application of Scheibler's, Sonnenstein's, Bertrand's, Mayer's, Marne's and Mayer-Walser's reagents to the quantitative determination of 20 various alkaloids was investigated. 3 drops of 0.5%-ual HCl, 5 drops of the corresponding reagent and water up to 3 mlit are added to 1 mlit of the aqueous solution of the alkaloid salt in the nephelometer ditch. Nephelometry is carried out after 10 to 30 min. of seasoning. The minimum and maximum amounts of alkaloids, which can be determined nephelometrically with various reagents are presented.

Card : 1/1

18

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013

YUGOSLAVIA/Human and Animal Physiology - (Normal and Pathological)
Metabolism. Water-Salt Metabolism.

Abs Jour : Ref Zhur Biol., No 4, 1959, 17219

Author : Mikranjats, Momchilo St., Radnich, Sava., Soldatovich,
Danilo

Inst : -
Title : The Content of Tin in the Blood of Various Animals under
Normal Conditions. The Influence of Penicillin on Tin
Mobilization in the Organism of Healthy Animals and
Humans.

Orig Pub : Acta pharmac. jugosl., 1958, 8, No 2, 41-45

Abstract : No abstract.

Card 1/1

Belgrade, Article in "Farmacolija", Vol. II, No. 3-4, 1961

1. "The Fourteenth Peoples' Congress of the Pharmaceutical Society of Serbia", Belgrade, "Pravilnik Poljoprivredne i Gospodarske Politike" of the "Ministry of Agriculture and Forestry" of the Socialist Federal Republic of Yugoslavia pp 137-149.
2. "Cooperation of the Institute for Study of the Drugs Plants with the State(s) and Government in Serbia, Montenegro and Macedonia on the Study of Drug Plants and the Arrangement of Production of the Qualitative Drugs", J. Tuckier and M. C. Johnson, "Journal of the Institute for Study of the Drugs Plants and Medicinal Materials", "Treatise on Pharmacology", London 1960, pp 151-152.
3. "Pharmacists in the First Year of People's Revolution", R. Kattell pp 156-156.
4. "Quantity of alkaloids in the Potatoes of Acetum Divaricatum Paeo. in Dependence from the Conditions of Settlement", R. Kivcic pp 157-169.
5. "The Substitution of Marijuana and Cannabis in some of Our Cigarettes and the Marijuana brought into the Commercial Trade", S. Saksida, B. Vukotic, N. Stojanovic and S. Radenkovic, "Zivotna Sredina i Zdravlje", Belgrade, "Institute for Environmental Protection", "Institute for Research and Development of Products of Patriotic", pp 171-176.
6. "Supplement to the Study of the Diseases of Sheep", O.I.I. in the Lovoš... Lovoških Crkvice, Koch, W., "M. and M. S. S. of the Agricultural Faculty in Zrenjanin (now in Belgrade), "Sakharov", Belgrade, "Institute for Research and Development of Products of Patriotic", "Institute for Research and Development of Products of Patriotic", pp 171-176.
7. "On Reactive Proteins", D. Štefanović, R. Černjulović, "Journal of the Biocultural Faculties of the Agricultural Faculty in Belgrade", "Institute for Farming and Veterinary Faculty Belgrade", Belgrade; "Biocultural Institute for Research and Development of the Biocultural Faculties of the Agricultural Faculty in Belgrade", Belgrade; "Biocultural Institute for Research and Development of the Biocultural Faculties of the Agricultural Faculty in Belgrade", Belgrade; pp 167-165.

KONECNI, Josin; PAVLOVIC-KENTERA, Vera; BUKICEVIC, Predrag; RADMIC, Sava

A case of congenital methemoglobinemia. Srpski arh. celok. lek. 89
no.10:1197-1201 0 '61.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu
Upravnik: prof. dr Branislav Stanojevic.

(METHEMOGLOBINEMIA in inf & child)

5

YUGOSLAVIA

S. RADULIC and M. MAKSTROVIC, Department of Toxicologic Chemistry, School of Pharmacy (Institut za toksikologiju hemikuju Farmaceutskog fakulteta), University of Belgrade.

"Ultraviolet Absorption and Determination of 5-Nitro-2-Furaldehyde
Benzocarbazone in Biological Materials."

Radulic, Arhiv za Farmaciju, Vol 12, No 4, 1962; pp 349-353.

Abstract (or no summary modified): Study of ultraviolet absorption of 5-nitrofuranone in water and 95% alcohol: minimum at 303; maxima at 260 and 275, 267 and 281 respectively. In ovine urine, precipitate disappears with Na acetate, red absorption at 375; in blood, precipitate disappears with absolute alcohol. Blood determination is difficult and complex, urinary determination recommended. Spectrogram, calibration curves: 13 references: 1 Yugoslav, Soviet Pharmacopeia, 1 English, 1 Italian, 1 East German, 1 Dutch, 2 Italian, 2 US.

CZECHOSLOVAKIA/Radio Physics - Application of Radiophysical Methods. I

Aes Jour : Ref Zhur Fizika, No 3, 1960, 6648

Author : Paty Libor, Neuzilova Radmila

Inst :

Title : A New Construction of a High Vacuum High Speed Ion Pump

Orig Pub : Chekhosl. fiz. zh., 1958, 8, No 6, 746-747

Abstract : See Abstract 6647.

Card 1/1

- 110 -

RONKO, Alojzij, potpukovnik dr.; RADMILI, Vudrov, major dr.

Impregnation of clothing as an anti-louse measure. Voj. san. pregl.,
Beogr. 11 no.11-12:517-524 Nov-Dec 54.

1. Katedra za higijenu i epidemiologiju VMA. Institut za opstu i
vojnu higijenu.

(PEDICULI

control, DDT impregnation of clothing in army)

(DDT

impregnation of clothing as anti-louse measure in army)

(HYGIENE

DDT impregnation of clothing as anti-louse measure in
army)

VRACARIC, Borivoje, Maj., dr.; RADMILI, Vudro, maj., dr.

Study of physical capacities of our soldiers. Higijena, Beogr.
7 no.1-4:615-624 1955.

1. Higijenski institut, Vojnomedicinske akademije JNA, Beograd.
(ARMED FORCES PERSONNEL, statist.
physiol. efficiency of Yugoslav soldiers (Ser))
(PHYSICAL EFFICIENCY, statist.
of Yugosl. armed forces personnel (Ser))

KICIC, Mioljub. Potpukovnik d-r; RADMILI, Vudro, major d-r.

Toxic adenoma of the thyroid in goitrogenous territory. Voj.san.
preg., Beogr. 12 no.5-6:241-246 May-June '55.

1. Endokrinolosko odjeljenje Interna klinike VMA
(THYROID GLAND, neoplasms
adenoma, toxic, incidence in goitrogenous territory
(Ser))
(GOITER, compl.
thyroid toxic adenoma, incidence (Ser))

VUKOSAVLJEVIC, Rajko, sanitetski major dr; VRACARIC, Iorivoj, sanitetski potpukovnik doc. dr; RADMILI, Vudro, sanitetski putpukovnik

The punch-card system in statistical analysis of anthropometric data and the possibility of its use in solving other medical problems.
Vojnosanit. pregl. 19 no.2:130-139 F '62.

1. Vojnomedicinska akademija u Beogradu.
(PUNCHED CARD SYSTEMS) (ANTHROPOMETRY)

RADMILI, Vudro, sanitetski pukovnik, dr.

Some problems in the prevention of trauma. Vojnosanit. pregl.
21 no.11:703-707 N '64

1. Higijenski institut Vojnomedicinska akademija u Beogradu,

SURNAME (in caps); Given Name(s)

Country: Yugoslavia

Academic Degrees:

Affiliation: /not given/

Source: Belgrade, Narodno Zdravstvo, Vol XVII, No 6, June 1961,
pp 199-205

Date: "Plans of Operation and Financing of the Institutes
of Hygiene. A. Operating Plan."

Authors:

KALIC, Dimitrije, Dr
DUSAN, Andjelkovic /Academic degrees not given/
RADMILO, Ilic / Academic degrees not given/

RADMILOVIC, Bozidar, dipl. inz.

Auxiliary collectors in the 110 kv. switchgears. Energija
Hrv 12 no. 9/10:295-297 '63.

MALATOVIC, Bozidar, M.I.T. Tech.

Damage caused by the earthquake in the 11/31 P.M. transformer station,
Portugale near Skopje on 16.07.1963. 3/4:114-16 '64

RADM ILLOVIC, Beli Ibar, dini, Inc.

Test on the maintenance of 110/30-30 AV. Transistorized Circuits
by reduced crew. Phragtla Hrv 13 no. 778-247-251 - 161.

KNEZEVIC, Stojan, dr.; HAHN, Arpad, dr.; RADILOVIC, Mladen, dr.

Ulcerative colitis. Lijecn. vjesn. 86 no.12:1487-1497 D ' 64.

1. Iz interne klinike Medicinskog fakulteta u Zagrebu.

RADMILOVIC, Nikola

Leukocyte count in Buerker's and Tuerk's counting chambers.
Higijena, Beogr. 6 no.3-4:320-323 '54.

1. Higijenski Zavod, Split.
(LEUKOCYTE COUNT,
Buerker's & Tuerk's counting chambers

JANKOVIC, M.M.; MISIC, V.; POPOVIC, R.; DAMON, J.; RADMIĆ, S.; JOVANOVIC, B.;
ZABIJAKIN, V.; MICEVSKI, K.; MARINOVIC, R.Z.; DIKLIC, N.; MIKOLIC, V.;
PAVLovic, Z.; TATIC, B.; BLEGIC, V.; STJEPANOVIC, LJ.; Curovic, M.

Review of periodicals; botany. Bul sa Youg 9 no.4/5:139-140
Ag-6 '64.

MINAI, L. 1947

(Path. and Cancer Inst. of the Univ. of Budapest.)

"The histopathological Research into the Hypophysis and Hypothalamus in Epidemic Typhus."

Orvosok Lapja, Budapest, 1947, 3/25(2225-2229)
Abst: Enc. Med. V. Vol. ?, p. 149

RADNAI, B.; ZADOR, L.

Tissue therapy in urogenital tuberculosis. Magy. sebeszet 4 no.4:296-
298 1951. (CIML 21:4)

1. Doctors. 2. Third Surgical Clinic (Director--Prof. Dr. Pal Rubanyi)
and the Urological Clinic (Director--Prof. Dr. Antal Babics) of Buda-
pest Medical University.

FOLDES, P.; RADNAI, B.

Experimental studies on viral hepatitis. Orv. hetil. 93 no. 36:1030-
1033 7 Sept 1952.
(CLML 23:5)

1. Doctors. 2. Virus Research Division, National Institute of Public
Hygiene (Director General -- Dr. Andras Havas) and Prosectorium,
Istvan Metropolitan General Hospital (Director -- Dr. Janos Vikol).

RADNAI, B.

Changes in the blood supply of peripheral nerves and muscles in
rheumatoid arthritis. Orv. hetil. 95 no. 33:951-955 17 Aug 1952.
(CLML 23:5)

1. Doctor. 2. Prosectorium, Istvan Metropolitan General Hospital.

RADNAI, B.

Vascular changes in peripheral nerves and skeletal muscles in rheumatoid arthritis. Acta morph. hung. 3 no.1:87-100 1953. (CIML 24:4)

1. Of the Department of Pathology (Director--J. Vikol) of Istvan Municipal Hospital, Budapest.

RADNAI, B.

" Sarcoid of the Lungs in Infants". p.152, (KISEPLETTS ORVOSTUDOMANY . Vol.5, No.2, Mar. 1953, Budapest, Hungary).

SO: Monthly List of East European Accessions, L. C., Vol.2, No.11, Nov.1953
Uncl.

RADNAI, B.

The pathology of nephritis. Orv. hetil. 94 no.28:760-766 12 July 1953.
(CIML 25:1)

1. Doctor.

KELVIN 12.

GOTTSEGEN, Gy.; RADNAI, B.

Pathology of the myelosclerosis. Acta morph. hung. 4 no.3:367-378
1954.

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(Prosektor: B.Radnai) des Istvan-Krankenhauses (Direktor: J.Vikol)
Budapest.

(ANEMIA, LEUKOERYTHROBLASTIC, pathol.
osteosclerosis myelofibrosis)

RADNAI, B.; TAKACS-TAGY, L.; SZIGETI, I.; ENDES, P.

No translation. Acta morph. hung. 4 no. 4:437-445 1954.

1. Department of Pathology of the Istvan Hospital (director J.Vikol)
3rd Department of Medicine (director prof. P.Gomori) and Section of
Pathology of the 3rd Department of Surgery of the Medical University
(director prof. P.Ruhanyi) Budapest.

(PURPURA, THROMBOOPENIC
thrombotic)

RADO, Karoly, dr.; RADNAI, Bela, dr.; TAKACS-NAGY, Lorand, dr.

Case of metastasis of sarcoma to kidneys with unusual symptoms.
Magy. sebeszet 7 no.1:73-76 Feb 54.

1. A Budapesti Orvostudomanyi Esztem III. sz. Sebeszeti Klinika-
janak kozleménye. Igazgató: Rubanyi Pal dr. egyet. tanar.

(SARCOMA

leg, metastasis to kidneys, surg.)

(KIDNEYS, neoplasms

sarcoma, metastatic from leg, surg.)

(LEG, neoplasms

sarcoma, metastasis to kidneys, surg.)

RADNAI, BELA.

GOTTSEGEN, Gyorgy, dr.; RADNAI, Bela, dr.

Data in pathology of myelosclerosis. Orv. hetil. 95 no.27:734-
738 4 July 54.

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Belosztalyanak (foorvos: Gottsegen Gyorgy dr.) es Prosecturajanak
(foorvos: Radnai Bela dr.) kozlemenye
(ANEMIA, LEUKOERYTHROBLASTIC
osteosclerotic, pathol.)

GOTTSEGEN, Gyorgy, dr.; RADNAI, Bela, dr.

Case of isolated pulmonary valve insufficiency as a result of
endocarditis lenta of persisting Botal's duct. Orv. hetil. 95 no.
50:1385-1388 12 Dec 54.

l. A Fovarosi Istvan-korhaz (igazgato: Vikol Janos dr.) III.
Belosztalyanak (foorvos: Gottsegen, Gyorgy, dr.) es Prospektura-
janak (foorvos: Radnai Bela dr.) kozlemenye.

(ENDOCARDITIS, SUBACUTE BACTERIAL, compl.

pulm. valve insuff. & patent ductus arteriosus)

(DUCTUS ARTERIOSUS, PATENT, compl.

endocarditis, subacute bact. & pulm. valve insuff.)

(PULMONARY VALVE, dis.

insuff., caused by subacute bact. endocarditis of
patent ductus arteriosus)

BOGDAN, Endre, dr.; RADNAI, Bela, dr.; SITKERY, Jozsef, dr.

Diverticulum of the female urethra. Orv. hetil. 96 no. 44:1228-1229
30 Oct 55.

1. A Peterfy Sandor utcai Korhaz-rendelo Sebeszeti Osztal.
(foorvos: Sziklai Andor dr.) kozlem.
(URETHRA, diverticula,
female urethra)

HOLLOSI, Katalin, Dr.; RADNAI, Bela, Dr.; GERO, Andor, Dr.; Remenar, Laszlo, Dr.

Necrotic polyangiitis and granulomatosis. Orv. hetil. 99 no.22:
729-735 1 June 58.

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Radnai Bela dr.) a Gyali-uti Korhaz Belosztalyanak (foorvos: Gero
Andor dr.)es az Orszagos Idegsebeszeti Intezet Szemeszeti Osztalyanak
(foorvos: Remenar Laszlo dr.) kozlemenye.

(CARDIOVASCULAR DISEASES, pathol.
polyangiitis, necrotic, with necrotic granulomatosis,
histopathol. (Hun))

(GRANULOMA, pathol.
necrotic granulomatosis with necrotic polyangiitis,
histopathol. (Hun))

RADNAI, Bela, CSERMELY, Hubert

On vascular changes in the pia mater in cerebral birth injuries.
Ideg. szemle 13 no.9:257-263 S '60.

1. Budapesti Istvan korhaz es MAV korhaz prosekjurajanak kozlemenye.
(PIA MATER blood supply)
(BRAIN wds & inj)
(BIRTH INJURY)

HOLLOSI, Katalin, dr.; RADNAI, Bela, dr.

Pathology of pulmonary changes in collagen diseases. Orv.hetil.
101 no.49:1746-1750 4 D'60.

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(LUNGS pathol)
(COLLAGEN DISEASES pathol)

RADNAI, B.; DCMOTOR, L.

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1. Department of Pathology (Head: B.Radnai), Municipal Istvan Hospital, Budapest.

*

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[redacted]
[redacted] s of different designs of the missile were. [redacted]
[redacted] sci. [redacted] [redacted] '64

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[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] and
[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted]

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Current problems of our wood economy. p. 264. FAIRAR. Budapest. Vol. 5,
no. 10, Oct. 1955.

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RADNAI, F.

The development of defects in timber seasoning. p. 211.
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SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

RADNAI, Ferenc, okleveles mernok, fomernok

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RABBI, Ferenc, Mihaly S. Hernik, Ferenc

negative film and operation of underground tunnels. Helped establish
company "M. H. M. Ltd." 1973-1984. In 1984,

• helped to start construction, Budapest Capital City Council.

KALMÁR, Gyula

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RADNAI, Gyula

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(Hungary—Industrial management)

RADNAI, Gyula

Human deeds; socialist brigade news. Ujít lap 13 no.15:13 Ag '61.

(Hungary—Locks and keys)

RADNAI, Gyula

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Ujít lap 13 no.16:8 Ag '61.

(Hungary--Industrial management)

RADNAI, Gyula

Mathematics in the service of the industry. Ujít lap 13 no.17:13
S '61.

(Hungary--Industries)
(Mathematics)

RADNAI, Gyula

New results of technical development in the Ganz-MAVAG Factory. Ujít
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14 nc.3:10 F '62.

RADNAI, Gyula; PETHO, Erzsi

How does the "Donat Banki" socialist brigade work? Ujít lap
14 no.12:10-11 25 Je '62.

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RADNAI, Gyula

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On the unification of the electric power production systems of
the Council of Economic Mutual Assistance countries. Ujít lap
15 no.14:12-13 25 Jl '63.

RADNAI, Gyula

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of Physicists in 1963. Ujit lap 15 no.17:4 10 S '63.

HUNGARY

RADNAI, Istvan, Dr., chief veterinary specialist; Main Station for Artificial Insemination (director: CZEGLEDI, Lajos) (Mestersegges Termekenyito Foallomas), Kaposvar.

"Chronic Form of Balanoposthitis in Servicing Bulls Caused by a Virus."

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 3, Mar 66, pages 135-136.

Abstract: The clinical symptoms of two servicing bulls are described and the treatment given to them, including antibiotic and vitamin therapy and mild astringents, are discussed. Although the symptoms did not disappear completely, the quality of the sperm was satisfactory for insemination. On repeated ejaculation, however, the ejaculate turned bloody again and the condition of the animals made them unsuitable for servicing. The symptoms were indicative of a viral infection in both cases. 3 Hungarian, 7 Western references.

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HUNYA, Istvan; AJTAY, Zoltan; SZILAGYI, Andras; NOLEPA, Ferenc; KOMAROMI,
Lajos, szocialista munka hose; RADNAI, Janos; HEVESI, Gyula

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7. Magyar Tudomanyos Akademia titkara (for Hevesi).

RADNAI, Janos

The ETP-500 program controlling production lathe. Gep 14 no.3:
81-85 Mr '62.

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R001343

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Radiotekhnika 14 no.7:256-257 J1 '64.

APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R0013439

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R001343

RADNAI, Jozsef

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CIA-RDP86-00513R0013439

RADNAI, Katalin

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RADMAT, Katalin

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RADNAT, L.

"An Open Letter to Radioteknika." p. 27 of Cover. (RADIOTEHNika.
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